CARDIOLOGY

- Assess, risk stratify, treat AF and contributing cardiac conditions
- Medical treatment for stroke prevention and rhythm control
- Referral for ablation or left atrial appendage management
- Referral for weight loss interventions when appropriate

ELECTROPHYSIOLOGY

- Assess, risk stratify, treat AF
- Medical treatment for stroke prevention and rhythm control
- Perform ablation or left atrial appendage management procedures

HEMATOLOGY

 Diagnose & manage hypercoagulable and hypocoagulable states



- Diagnose & manage conditions that can cause GI bleeds
- Stratify risk for GI bleed

CARDIOVASCULAR SURGERY

- Surgery for long-term left atrial appendage management
- Surgical options of AF rhythm management in the presence and absence of other cardiac conditions

MULTISPECIALTY TEAM LEADER

- Lower AF-related thromboembolism and treatmentrelated bleeding
- Guide decisions on long-term anticoagulation



HOSPITALISTS/ER MDs

- Assess, risk stratify, treat AF and contributing cardiac conditions
- Initiate early introduction into an outpatient AF care pathway



MEDICINE/PCP

- Coordinate & optimize care
- Ensure risk factor modification and medical adherence
- Referral to EP for advanced AF management when relevant



NEUROLOGY

- Assess, risk stratify, treat ischemic stroke and intracardial hemorrhage
- Collaborate with EP on monitoring options for cryptogenic stroke



 Diagnosis and manage arterial and venous diseases